## Amendments to the specification:

On page 1, line 14 to page 2, line 2, please amend the paragraph as follows:

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The speaker 120 comprises a frame 122, and a vibrational cone 142-124 suspended and mounted on the frame 122. As shown in FIG. 1, a permanent magnet 126 is provided on the backside of the frame 122. A moving coil 128 with coils (not shown) wound thereon is disposed at the end of the cone 124 close to the permanent magnet 126. In addition, a damper 130 is installed between the moving coil 128 and the frame 122. At the instant when a signal of a certain frequency is inputted to the speaker 120, through the coil of the moving coil 128 there flows an electric current corresponding to the frequency so as to make the moving coil 128 became become an electromagnet. As such, the permanent magnet 126 pulls the moving coil 128 backwards (i.e., to the left hand side in the Figure), and at the same time, the damper 130 is extended. After this, the magnetic force disappears, the moving coil 128 and the cone 124 immediately bounce forward (i.e., bouncing to the right hand side in the Figure) due to the recovery force of the damper 130, and a sond-sound is generated by the cone 124 compressing air in front.

On page 5, line 19 to page 6, line 3, please amend the paragraph as follows:



Further, as shown in the Figure, there are air dissipating holes 18a, 18b, 18c, and 18d formed on a back side board 16 of the sound box 1, each at a position corresponding to one of the air chambers, and air passing holes 20a, 20b, and 20c each formed on one of the diviers dividers 12 at a position close to the back side board 16. As shown, there is also an air dissipating hole 18e formed at the bottom of air chamber 14d on a bottom side board 26 of the sound box 1; however, if the air dissipating hole 18d is sufficiently effective to make a pressurized air cushion disappear rapidly, then the air dissipating hole 18e is not necessarily required. Furthermore, a speaker mounting opening 24 is formed on a front side board 22 of the sound box 1 at a position corresponding to the air chamber 14a, and the speaker 3 is retained and received in the speaker mounting opening 24.